VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Please amend the following claims:

8. (AMENDED) The optical-electrical wiring board according to claim 1 [or 6], wherein said optical-electrical wiring board further comprises mounting means for mounting an electrical part arranged on said first surface, said mounting means being electrically connected to said electrical wiring.

9. (AMENDED) The optical-electrical wiring board according to claim 1 [2 or 7], wherein:

said electrical wiring comprises a plurality of layers, and

connecting means for electrically connecting said plural layers of said electrical wiring is arranged inside said through-hole.

10. (AMENDED) The optical-electrical wiring board according to claim 1 [2 or 7], wherein said mounting means is arranged such that, when a light-emitting element or a light-receiving element is mounted on said mounting means, the light-emitting surface of said light emitting element or the light-receiving surface of said light-receiving element is arranged on the axis of said second waveguide.

11. (AMENDED) A mounted board prepared by mounting an electrical part to the optical-electrical wiring board according to claim 1 [or 6].

12. (AMENDED) A mounted board prepared by mounting an electrical part to the optical-electrical wiring board according to claim 1 [2 or 7].

16. (AMENDED) The method of manufacturing an optical-electrical wiring board according to claim 14 [or 15], wherein said method further comprises the step of forming a light-collecting lens in one edge of said second core on the side of said first surface.